

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Error
1	IS&R	L1	4	(("5314756") or ("5348639")).PN.	USP AT; US- PGP UB; EPO ; JPO ; DER WEN T.	2004/08 /22 19:56			0
2	BRS	L2	707 7	(205/291 or 205/170 or 205/181 or 205/182 or 205/191 or 205/271 or 205/295 or 205/296 or 205/318 or 205/319 or 428/645 or 428/646 or 428/647 or 428/657 or 428/658 or 428/670 or 428/672 or 428/673 or 428/67	USP AT; US- PGP UB; EPO ; JPO ; DER WEN T; IBM _TD _E	2004/08 /22 21:09			0
3	BRS	L3	1	2 and magnet and iron and rare ADJ earth ADJ (element or elements) and (electrolysis or electrolytic) WITH copper	USP AT; US- PGP UB; EPO ; JPO ; DER WEN T.	2004/08 /22 21:11			0
4	BRS	L4	16	2 and copper ADJ (plating or layer or coating) and magnet	USP AT; US- PGP UB; EPO ; JPO ; DER WEN	2004/08 /22 21:18			0

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	<input type="checkbox"/>	<input type="checkbox"/>	US 200301248 46 A1	2003070 3	18	Multi-step process for depositing copper seed layer in a via	438/687	204/192.17; 205/123; 205/291; 257/E21.169; 257/E21.582
2	<input type="checkbox"/>	<input type="checkbox"/>	US 200300520 13 A1	2003032 0	19	Electrolytic copper-plated r-t-b magnet and plating method thereof	205/296	
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6224991 B1	2001050 1	9	Process for electrodeposition of barrier layer over copper foil bonding treatment, products thereof and electrolyte useful in such process	428/607	205/111; 205/170; 205/182; 205/269; 428/612; 428/675; 428/935
4	<input type="checkbox"/>	<input type="checkbox"/>	US 5348639 A	1994092 0	7	Surface treatment for iron-based permanent magnet including rare-earth element	205/181	205/197; 205/210; 205/217; 427/127; 427/309
5	<input type="checkbox"/>	<input type="checkbox"/>	US 5332488 A	1994072 6	8	Surface treatment for iron-based permanent magnet including rare-earth element	205/181	148/265; 205/170; 205/182
6	<input type="checkbox"/>	<input type="checkbox"/>	US 5302464 A	1994041 2	20	Method of plating a bonded magnet and a bonded magnet carrying a metal coating	428/551	205/119; 205/183; 205/271; 205/280; 428/556; 428/565
7	<input type="checkbox"/>	<input type="checkbox"/>	US 5286366 A	1994021 5	5	Surface treatment for iron-based permanent magnet including rare-earth element	205/176	205/181; 205/197; 205/210; 205/217; 427/127
8	<input type="checkbox"/>	<input type="checkbox"/>	US 5199553 A	1993040 6	25	Sliding contactor for electric equipment	200/265	200/267; 200/270; 205/109; 29/885; 428/614; 428/634; 428/929; 428/935

	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
1		Chiang, Tony P. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20030124846	<input type="checkbox"/>
2		Ando, Setsuo et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20030052013	<input type="checkbox"/>
3		Yates, Charles B. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6224991	<input type="checkbox"/>
4		Mitsuji, Katsuo	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5348639	<input type="checkbox"/>
5		Mitsuji, Katsuo	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5332488	<input type="checkbox"/>
6		Nomura, Takuji et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5302464	<input type="checkbox"/>
7		Mitsuji, Katsuo	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5286366	<input type="checkbox"/>
8		Shinohara, Hisaji et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5199553	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pag es	Title	Current OR	Current XRef
9	<input type="checkbox"/>	<input type="checkbox"/>	US 4564564 A	19860114	4	Superconducting magnet wire	428/662	257/E39.017; 428/674; 428/926; 428/930; 505/806; 505/813; 505/879
10	<input type="checkbox"/>	<input type="checkbox"/>	US 4485152 A	19841127	9	Superconducting type II palladium alloy hydride-palladium hydride composites	428/670	257/E39.006; 376/142; 376/159; 420/464; 420/900; 420/901; 428/930; 505/805; 505/813; 505/930
11	<input type="checkbox"/>	<input type="checkbox"/>	US 4279967 A	19810721	5	Soft copper alloy conductors and their method of manufacture	428/647	428/644
12	<input type="checkbox"/>	<input type="checkbox"/>	US 4239587 A	19801216	6	Method of manufacturing a thin-film magnetic head with a nickel-iron pattern having inclined edges	216/22	205/119; 205/123; 205/157; 205/176; 205/181; 205/183; 205/188; 205/196; 205/223; 205/238; 216/109; 216/48; 252/79.3; 360/122; 360/127; 430/318
13	<input type="checkbox"/>	<input type="checkbox"/>	US 4215465 A	19800805	6	Method of making V.sub.3 Ga superconductors	29/599	148/98; 174/125.1; 428/662; 428/674; 505/921

	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
9		Schuller, Ivan K. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4564564	<input type="checkbox"/>
10		Homan, Clarke G. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4485152	<input type="checkbox"/>
11		Sawada, Kazuo	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4279967	<input type="checkbox"/>
12		Koel, Gerrit J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4239587	<input type="checkbox"/>
13		Dew-Hughes, David	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4215465	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
14	<input type="checkbox"/>	<input type="checkbox"/>	US 4093453 A	1978060 6	6	Method of making an ordered alloy	148/527	148/518; 148/536; 204/192. 15; 205/191; 205/224; 420/459; 420/463; 420/464; 420/466; 420/468; 420/497; 420/507; 420/590; 420/77
15	<input type="checkbox"/>	<input type="checkbox"/>	US 3713211 A	1973013 0	19	METHOD OF FABRICATING A SUPERCONDUCTING MAGNET	29/599	174/15.4 ; 335/216; 419/1; 419/6; 427/131; 427/132; 427/452; 427/455; 427/62; 428/635; 428/636; 428/646; 428/651; 428/661; 428/662; 428/930; 505/823; 505/879; 505/924
16	<input type="checkbox"/>	<input type="checkbox"/>	JP 57066604 A	1982042 2	2	SURFACE TREATMENT FOR RARE-EARTH COBALT MAGNET		428/675

	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
14		Makino, Yoshimi et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4093453	<input type="checkbox"/>
15		Freeman, Jr., Donald C.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 3713211	<input type="checkbox"/>
16		YAMAMIYA, HIDEKI et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	JP 57066604 A	<input type="checkbox"/>